a plurality of renderers for determining the network management actions to perform based upon the requests; and

a plurality of models for performing the network management actions requested via the wireless device.

23. The system of claim 22 further comprising security means to resist unauthorized network management actions.

24. The system of claim 22 further comprising communication means for use with the wireless device to transmit the requests to the computer network and receive responses from the computer network.

25. The system of claim 22 wherein the interface is adapted to generate menus representing a predefined set of available network management actions and display the menus on the wireless device.

26. A computer data signal embodied in a carrier wave and representing sequences of instructions which, when executed by a processor causes the processor to communicate with at least part of a computer network to control network management by performing the steps of:

generating an action signal from a request for a desired network management action from a wireless device;

transmitting the action signal to the computer network;

processing the action signal to determine at least one corresponding network management command for performing the desired network management action; and

executing the at least one corresponding network management command to perform the desired network management action.

27. The computer data signal embodied in a carrier wave of claim 26 wherein a plurality of network management actions are provided in connection with the computer network and when executed by a processor causes the processor to further perform the

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